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Application Number

09/900,364

Filing Date

July 5, 2001

First Named Inventor

Paul D. Van Poelje

Group Art Unit

1614

Examiner Name

To be assigned

Attorney Docket Number

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NON PATENT LITERATURE DOCUMENTS

Examiner initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AM	FOLEY, "Rationale and Application of Fatty Acid Oxidation Inhibitors in Treatment of Diabetes Mellitus," <u>Diabetes Care</u> , 15(6):773-784 (1992)		
AN	GASTALDELLI, et al., "Influence of Obesity and Type 2 Diabetes on Gluconeogenesis and Glucose Output in Humans," <u>Diabetes</u> , 49:1367-1373 (2000)		
AO	GERICH, "Matching Treatment to Pathophysiology in Type 2 Diabetes," <u>Clinical Therapeutics</u> , 23(5):646-659 (2001)		
AP	GROOP, "Sulfonylureas in NIDDM," <u>Diabetes Care</u> , 15(6):737-754 (1992)		
AQ	HOLST, et al., "Inhibition of the Activity of Dipeptidyl-Peptidase IV as a Treatment for Type 2 Diabetes," <u>Diabetes</u> , 47:1663-1670 (1998)		
AR	HOOVER, et al., "Indole-2-Carboxamide Inhibitors of Human Liver Glycogen Phosphorylase," <u>J. Med. Chem.</u> , 41:2934-2938 (1998)		
AS	HUNDAL, et al., "Mechanism by Which Metformin Reduces Glucose Production in Type 2 Diabetes," <u>Diabetes</u> , 49:2063-2069 (2000)		
AT	INZUCCHI, et al., "Efficacy and Metabolic Effects of Metformin and Troglitazone in Type II Diabetes Mellitus," <u>The New England Journal of Medicine</u> , 338(13):867-872 (1998)		
AU	MAGNUSSON, et al., "Increased Rate of Gluconeogenesis in Type II Diabetes Mellitus," <u>J. Clin. Invest.</u> , 90:1323-1327 (1992)		
AV	NAUCK, et al., "Influence of Glucagon-Like Peptide 1 on Fasting Glycemia in Type 2 Diabetic Patients Treated With Insulin After Sulfonylurea Secondary Failure," <u>Diabetes Care</u> , 21(11):1925-1931 (1998)		
AW	NEWSHOLME, et al., "Interaction of Some Biochemical and Physiologic Effects of Insulin That May Play a Role in the Control of Blood Glucose Concentration," <u>Diabetes Mellitus</u> , Chapter 28:263-275 (1996)		
AX	PANTEN, et al., "Control of Insulin Secretion By Sulfonylureas, Meglitinide and Diazoxide in Relation to Their Binding to the Sulfonylurea Receptor in Pancreatic Islets," <u>Biochemical Pharmacology</u> , 38(8):1217-1229 (1989)		
AY	PERRIELLO, et al., "Evidence of Increased Systemic Glucose Production and Gluconeogenesis in an Early Stage of NIDDM," <u>Diabetes</u> , 46:1010-1016 (1997)		
AZ	PETERSEN, et al., "Effects of a Novel Glucagon Receptor Antagonist (Bay 27-9955) on Glucagon-Stimulated Glucose Production in Humans," <u>Diabetologia</u> , 44:2018-2024 (2001)		

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BA	REAVEN, et al., "Effect of Acarbose on Carbohydrate and Lipid Metabolism in NIDDM Patients Poorly Controlled by Sulfonylureas," <u>Diabetes Care</u> , 13(Suppl. 3):32-36 (1990)		
BB	SIMONSON, et al., "Efficacy, Safety, and Dose-Response Characteristics of Glipizide Gastrointestinal Therapeutic System on Glycemic Control and Insulin Secretion in NIDDM," <u>Diabetes Care</u> , 20(4):597-606 (1997)		
BC	THOMPSON, et al., "Pramlintide, a Synthetic Analog of Human Amylin, Improves the Metabolic Profile of Patients With Type 2 Diabetes Using Insulin," <u>Diabetes Care</u> , 21(6):987-993 (1998)		
BD	TURNER, et al., "Glycemic Control With Diet, Sulfonylurea, Metformin, or Insulin in Patients With Type 2 Diabetes Mellitus," <u>JAMA</u> , 281(21):2005-2012 (1999)		
BE	WAJNGOT, et al., "Quantitative Contributions of Gluconeogenesis to Glucose Production During Fasting in Type 2 Diabetes Mellitus," <u>Metabolism</u> , 50(1):47-52 (2001)		

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